September 30, 1994 Issue 757

DXpedition News

Belize - V3 Mike Mayer W5ZPA will operate as **V31MP** from Ambergris Cay (NA-073) Oct. 4-7. Accompanying Mike will be John KV5E/**V31JY**, Stan W5JYK, and Nellie XE1CI. CW, SSB, and RTTY on the usual DX frequencies. QSL via home calls.

Reserve Your Island - CQWW SSB

- **P2ØWW** will be a multi-single entry in the contest, by Norm Beasley P29NB, Steve Hayward P29MO, and Kyle Harris P29KH. QSL to WD9DZV.
- **OT4T** will be a multi-single from ON4UN's QTH, with operators ON4UN, ON4WW, ON6TT, DL1SBR, DJ4AX, DK1FW, and DL5XX. QSL to ON4UN.
- **ZK1**: Rich Carbine WB6UDS and Marilyn Bagshaw N6VAW will be on the South Cooks Oct. 24-Nov. 5, including a multi-op entry in the contest, on 80-10 meters. QSL home calls.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

- **FJ5AB** will be a multi-op entry from St. Barthelemy (NA-146)operated by FJ5AB, F6GOX, K2IBW, N2HIG, K2MME, NØIMH, and AA2SZ. The operators will be signing **FJ**/home calls outside the test. QSL all operations to the *Callbook* addresses.
- **VP5Y** will be the multi-op callsign of the North Florida DX Association. QSL to K4UTE. Operators are Steve AB4UF, John AC4ET, Dick K4UTE, Bill KQ4GC, Ron N4KE, Mike NF4L, Jim NU4Y, and Al W3ZNB.
- **PJ8Z** will be a multi-single entry from Suite 1 of the Hotel La Chatelaine on St. Maarten, by Jim KI4HN, Scott KA9FOX, and Mike NØBSH. They will sign **PJ7/** outside the test, Oct. 25-Nov. 1. QSL all callsigns via KA9FOX.

Reserve Your Island - CQWW SSB, Continued

- **J6DX** will be a multi-multi entry by the Southwest Ohio DX Association. They'll be on St. Lucia Oct. 23-Nov. 4. Operators are: Dennis WA2USA/**J68AC**; Bob WB8ENR/**J68AE**; Steve WD8IXE/**J68AG**; Dean ACØS/**J68AH**; Steve N8BJQ/**J68AI**; Kirk W8QID/**J68AK**; Jack K9BQL/**J68AR**; Scott N9AG/**J68AS**; Frank W8OK/**J68OK**; Jeff KU8E; Dale W8KTQ; and Bob W9UI. QSL individual home address, and J6DX to N9AG. They will concentrate on the new bands and low-band CW outside the test.

Shortly Noted

- **YJØYA** (or YJØAYA) is W6YA Oct. 2-12, concentrating on CW on the new bands. QSL home call. (JDN.)
- **CU2/LAØCX** is Uli Oct. 12-16, concentrating on CW on 17 and 30 meters. QSL home call. (DXMB.)
- **DL8KWS/CT3** and **DL3KUD/CT3** will be active Oct. 6-27, on 160-10 meters, CW and SSB. QSL home calls. (EADX.)
- **ZP6CW** will be active again soon, by Doug Woolley N4PW. QSL to P. O. Box 73, Caacupe, Paraguay. (DXNS.)
- **3D2FT** is Theo DJ1RL from Fiji in October.
- **5V7DB** is Baldur DJ6SI from Togo. QSL direct only with a minimum of US$2.
- **C21/IG** was JA3IG from Nauru; his next stop is Tarawa T3Ø. QSL via home call.
- **C21/ZL1AMO** has been active as well; try 14022 kHz near 1230Z, 10106 0500Z and 1200Z, 7009 or 17016 10-1200z, and 3506 10-1200Z. QSL direct only to home call. Ron listens below his frequency as well as above.
- **HBØ/HB9NL** will try 160 meters in October. QSL home call.
- **FR5HG/E** sometimes makes up his own list with the last two letters; listen to his instructions.
- **BV/WD8E** will be active at the end of October, around business obligations. (OPDX.)
- **BT45PRC** will be aired by the Tsinghua University Amateur Radio Club throughout October; QSL via BY1QH. (W1AW.)
- **RV7AA** is sporadically active until Oct. 3. QSL via operator Ed Kritsky NT2X.
- **ST2AA** is on 21150 kHz USB at 14-1500Z; or 14348.4, if 15 isn't open.
- **RTTY**: **SV1ADG** is often near 14083 kHz beginning around 1730Z. Spots: **TY1PS** 14087 kHz at 1900Z; **Z21HD** 14087 1855Z; **A71EY** 14091 1020Z; **CEØZIS** 14084 2330Z.
- **SSB Nets:** Spots: **14226.5** kHz (14,22Z): S59L ES7FQ A71AN TK5EL OS9CYL UN1KT RZØLWA 5H3JB AP2JZB DU7AF S92YL 9Q5TR HSØZAZ ET3BT; **14247** (21Z): CEØZIS 5U7Y J39DF VP2EE C6QGV HR2JEP.

Islands On The Air

- **PA3EVJ** is Martin Rosenthal VE3MR operating from EU-146, Oct. 6-25. Watch the IOTA SSB frequencies on 80-10 meters. QSL home callsign.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
September 1994		Date	Flux	A	K	Date	Flux	A	K
30	Above Normal	9/3	95	04/05	0	8/7	76	01/03	1
October 1994									
1	Above Normal	9/4	94	02/04	2	8/8	74	02/02	0
2	High Normal	9/5	94	08/08	2	8/9	75	03/05	2
3	High Normal	9/6	95	14/15	3	8/10	78	12/16	3
4	Below Normal	9/7	92	22/28	3	8/11	77	17/12	2
5	Below Normal	9/8	89	27/29	3	8/12	81	14/16	3
6	Below Normal	9/9	87	25/30	3	8/13	84	22/21	3
7	Below Normal	9/10	82	15/18	1	8/14	89	26/28	3
8	Low Normal	9/11	81	15/16	2	8/15	81	13/16	2
9	High Normal	9/12	77	09/10	2	8/16	77	08/10	3
10	High Normal	9/13	76	10/12	1	8/17	78	06/07	0
11	High Normal	9/14	74	06/09	1	8/18	77	06/07	0
12	High Normal	9/15	72	05/07	2	8/19	75	03/05	0
13	High Normal	9/16	71	07/09	2	8/20	72	06/07	1
14	High Normal	9/17	70	09/09	2	8/21	71	04/08	1
15	High Normal	9/18	72	04/05	1	8/22	71	04/08	1
16	High Normal	9/19	70	04/05	0	8/23	72	05/07	1
17	High Normal	9/20	70	04/04	1	8/24	72	04/05	1

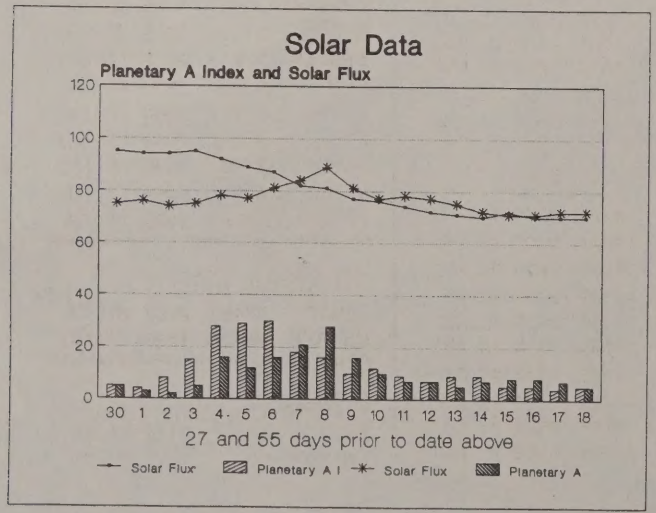
Propagation Watch

Solar flux increased slightly during the last week, suggesting that we may be headed for another week or two of higher Maximum Useable Frequencies (MUFs). The small increase in solar flux combines with the seasonally improved conditions around the equinox to give us pretty good band conditions, considering where we are in the sunspot cycle.

The flux has been high enough at times to open 15 meters on east-west paths, but very seldom higher. Thus the US can work some Africans, but not many Europeans, for example.

The forecast is for deteriorating conditions through the first ten days of October, due to a recurrent coronal hole. This should be followed by good conditions for the remainder of the month, but at very low solar flux values.

This should translate into good openings of the low bands, plus some polar and long-path openings. 17 meters will remain the highest band open on most paths, except for some north-south QSOs. 20 and 40 meters remain the best DX bands, with good openings, but minimal activity, on 30 meters. Good hunting!



Romeo Stepanenko and P5RS7

by Kan Mizoguchi JA1BK

"The DXpedition of Romeo have included YAØRR, 1SØRR, XYØRR, P5RS7, and 5AØRR. Though the early DXpeditions were approved for DXCC credit, P5RS7 and 5AØRR have not been. Now it has been announced that P5RS7 will not be allowed for DXCC credit.

"I coordinated P5RS7 in co-operation with Romeo, because Romeo had obtained the license and shown it to me in order to receive support. The license was in the form of diplomatic documents between the Ministry of Defense of the Ukraine and the government of the Democratic People's Republic of Korea, including clear statement that amateur radio would be exceptionally permitted. Of course it had signatures as well as the official seal. (A similar license had been used for the XYØRR operation.)

"Later, we found that the P5RS7 operation was actually done from Lebediny (42°35' North latitude, 130°40' East longitude) in Russian territory. This is located 20 kilometers north of Hassan, the border city between Russia and the Democratic People's Republic of Korea.

"As a result of this discovery, it appears that the documents mentioned above may have been counterfeit.

"I was taken in, and you, the DXer, were taken in as well. With regard to the well-intentioned donations from DXers around the world, those over $6.00 have been returned. Please forgive me for this. And I would appreciate it if I may have your consent to find use for the small ones and SASE for the next valuable DXpedition."

Burma on SSTV

by Ray Gerrard HSØ/G3NOM

On 19th September a remarkable operation took place in Yangon, the capital city of the Union of Myanmar. This was a demonstration, to government officials, who are studying the possibility of using amateur radio as part of a future national project.

Contacts were made with seven countries on SSB and SSTV modes. QSLs have already been despatched from Yangon. However, there is no intention to claim DXCC status on this occasion.

G3NOM, the operator, was cooperating with two Japanese friends who conceived and set-up this project.

NCDXF Slide/Video Loans

The Northern California DX Foundation loans videos and slide shows on DX-related topics. there is no charge for these loans, other than paying for the postage, which runs about US$3 each way in the US. The new curator is Ron Steiner K6KEO, 3154 Dominic Drive, Castor Valley CA 94546. Telephone is 510-886-6874.

Contributors

This Issue made possible by: AB8K, AD1C, DXMB, DXNL, DXNS, EADX, G3NMO, JA1BK, JADXN, JH2PDS, K2IBW, K4II, K4IQJ, K4UTE, K5OVC, K6IR, K8JLF, K8OQL, KD7Q, KG4O, KG6I, KM6FW, KM9J, KT7H, KZØX, NØBSH, N2GLH, N4MM, N4UU, N6VAW, NM7M, NT2X, ON6TT, OPDX, P29KH, VE3MR, W1AW, W1FV, W1NH, W4VQ, W6OSP, W6UQF, W7AYY, W8CT, W8ZNH, W9RXJ, WB3ECU, WB7BNM, WU6T, and WX7R. Many Thanks!

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15

RTTY

4X6UO	14088	1727	17	MN
9K2ZZ	21084	1259	24	FL
A22MN	7090	0055	24	FL
A71CW	21094	1458	24	FL
BV7WB	14088	1208	21	FL
FG5FI	14088	1935	15	OH
HB9RA	14088	1335	16	MN
HC5JI	14083	1445	6	OH
HI3AB	14090	1545	11	OH
HI8BG	14084	1500	6	OH
HV3SJ	21086	1707	24	FL
J28JJ	21084	1255	24	FL
S54A	14089	2045	18	FL
SP3XR	14087	1341	16	MN
SV1ADG	14084	1722	17	MN
T3ØBH	14087	0422	11	CA
TY1PS	21099	1514	24	FL
UX4UA	14085	1930	15	OH
VQ9TN	21093	1715	24	FL
YL2QC	14086	1112	21	FL
Z21HD	14086	1825	15	OH

160 Meters

RZ6HW	1835	0251	18	WV
SV1AOZ	1830	0401	18	WV
VK2FMB	1826	1042	17	AL
VK3OT	1834	1105	17	WV
VK4YB	1826	1043	17	AL
VK5BC	1832	1048	18	WV

80 Meters

5W1GC	3514	0950	17	NH
CO2CG	3514	0915	18	NH
CX4SS	3505	0920	17	NH
JA1HQT	3507	1005	16	NH
JH1BBT	3502	1035	18	NH
LU2BRG	3504	0900	18	NH
VK2BKH	3515	1020	17	NH
VK6CF	3502	1035	17	NH
VK6HD	3503	1008	16	NH
VK6HD *	3505	2222	16	MA
VK6WJ	3505	1040	18	NH
VP2EST	3505	0920	13	NH
VP2VI	3507	1000	16	NH
ZL2AGY	3501	0945	18	NH
ZL2AP	3507	1010	17	NH
ZL2SQ	3504	0916	17	NH
ZL3ABV	3507	0900	17	NH

75 Meters

HL9HH	3799	1050	14	AR
JA7BXS	3794	1201	12	MD
JWØC	3793	0128	18	MA
KH8BB	3799	1140	18	AR
P29VH	3788	1121	12	MD
PZ1DV	3795	0307	15	VA
V63JC	3799	1116	15	AR
V73OR	3793	1137	14	AR
VK4YB	3796	1128	15	VA
VK6ACY *	3799	2210	17	MA
VK6APZ *	3799	2231	16	MA
VK6LK	3795	2214	17	MA
VK6VS *	3799	2229	16	MA
YV5FGL	3797	0019	18	MD

40 Meters

1B/KUØJ	7001	2322	14	VA
3B8CF	7004	0220	23	FL
5R8DL	7005	0310	17	IL
7P8SR	7013	0438	17	CA
9H1EL	7003	0140	13	VA
9M2FT	7002	1227	13	CA
A22MN	7010	0105	17	CA
BV7IK	7006	0930	17	CA
C21/ ZL1AMO	7016	1120	24	FL
C21/IG	7003	1105	24	FL
EX8F	7003	1355	17	CA
FK8GJ	7005	0930	17	CA
FR5DN	7006	0205	15	MA
FR5DN	7007	1418	17	CA
FR5HG/E	7004	0340	19	AL
FR5HG/E	7005	1429	14	CA
FY5GY	7009	0155	15	VA
HBØ/ HB9NL	7004	0328	14	AL
HC5AI	7014	1140	13	CA
HI3LFE	7027	0520	5	NY
HJØVGJ	7009	0316	18	FL
HP1XBH	7005	1211	18	IL
LA6JHA	7030	0559	5	NY
NH2G	7003	1155	13	CA
NP2GP	7030	0434	5	NY
OY1CT	7004	2332	22	FL
SV1AKX	7006	2312	22	FL
TI2CCC	7007	0235	14	SC
UR7GG	7005	0415	14	MA
VK6HG	7003	1433	16	CA
VP2EST	7009	1041	21	FL
VP2VI	7025	0437	5	NY
YS1DRF	7003	0320	16	IL
YS1DRF	7009	0830	17	CA
ZA1AJ	7007	0307	19	VA
ZA1J	7003	0137	14	VA
ZS1ABY	7005	1500	17	CA
ZS6QU	7004	0130	17	VA

30 Meters

3B8CF	10101	0321	14	AL
5V7DB	10102	0100	23	FL
CP8XA	10101	2314	22	FL
HR1LW	10104	1151	18	IL
J28FD	10103	2340	14	VA
JD1BIU	10110	0635	11	CA
JF1OVM	10105	1457	13	AZ
KP2J	10102	2136	11	NY
PT7WX	10103	0301	16	IL
RA6AU	10114	0420	15	OR
UAØZC	10102	0607	12	CA
VP2EST	10108	0208	21	FL
VP2EST	10104	1120	13	AL
VY1JA	10102	0254	14	SC
ZB2FJK	10119	2313	22	FL

20 Meter CW

4U1UN	14019	1410	17	CA
4U1UN	14019	2145	16	VA
5R8DL	14022	1309	21	VA
5V7DB	14025	2230	23	FL
7Z1AB	14037	1622	16	MD
9M2FK	14008	1340	20	VA
BV7JB	14006	1255	5	MI
C31LL	14007	1540	21	VA
CEØZAM	14015	2336	23	FL
DU1/WN7S	14023	1200	20	VA
EA6/ DJ5BD	14011	2205	22	FL
EG95SN	14025	2300	18	FL
ER1AW	14004	1936	18	FL
FG5XC	14023	2119	19	FL
FO5OU	14027	0055	17	CA
HC5AI	14010	2330	20	FL
HI3AB	14005	0034	14	CA
HL9DC	14024	1202	21	FL
HR1LW	14010	1223	15	AL
HSØZAR	14020	1301	11	VA
HS3CSQ	14019	1450	11	MI
ISØPDW	14015	2055	18	FL
J28FD	14001	2331	15	MA
JT1CD	14008	0002	21	FL
OH7W	14018	1651	17	MD
OH8AA	14006	0150	18	CA
PZ1DV	14009	2204	22	FL
R1FJL	14013	1430	15	VA
SØRASD	14006	1200	15	VA
SLØZG	14010	2001	17	MD
TF3DX	14027	2328	20	FL
TR8LT	14010	1954	20	VA
TU2XZ	14005	2209	15	VA
UA9KB	14003	1655	4	MI
UK7R	14004	1405	16	VA
UNØPYL	14019	1415	21	VA
UN8FB	14031	1205	20	VA
V44KAO	14028	2122	19	FL
V85AA	14025	1415	24	FL
V85BG	14004	1445	20	VA
VQ9QM	14030	1445	16	VA
YL2GN	14019	1852	16	IL
Z31FK	14007	2000	3	MI
ZD8OK	14014	1837	15	VA
ZP5KO	14020	2350	10	MI
ZS1OU *	14017	1454	19	WA

20 Meter SSB

3XYØA	14221	2016	12	MD
3XYØA	14214	2306	13	AR
4S7NR	14200	1608	9	MD
5R8DL	14206	2141	20	AZ
9G1BL	14164	2020	12	MD
9K2WA	14198	1700	18	AZ
9K2ZZ	14195	1520	19	CA
BV7GA	14192	1301	14	AR
C53HG	14217	2322	24	AZ
EW8WA	14212	1153	17	MA
HS1PDY	14185	1240	15	AR
HV4NAC	14213	2111	9	MD
KC4AAA	14292	0004	14	MD
OD5/ OH1NOA	14266	1940	15	MD
SØ1MZ	14205	1638	15	MD
S53CAB	14196	2058	16	MD
UU1JA	14201	1913	17	MD
VP2EST	14180	1158	19	AR
VP8CPC	14207	1949	12	MD
VP8GAV	14218	0013	15	MD
VR2IF	14175	1337	14	AR
XX9AS	14189	1233	14	AR
ZA1B	14195	1823	17	AR
ZD7WRG	14185	2245	14	VA

17 Meter CW

9Q5AGD	18075	1850	20	CA
CP8XA	18079	1625	18	FL
HI3AB	18080	1843	16	WV
JA7EMH	18084	2315	17	MD
PZ1DV	18076	1855	17	WV
TL8NG	18070	1311	13	VA
TR8DF	18074	1622	18	FL
VS6BG	18069	2255	18	CA

17 Meter SSB

3XØDEX	18135	2318	18	CA
8R1Z	18160	2247	18	CA
CU1AX	18140	1715	16	MD
EA8AMT	18157	1800	15	MD
OK1RD	18143	1543	16	MD
TU2ZR	18117	1739	14	AR
V73C	18132	0151	19	AR
VP2EST	18114	0010	12	CA
VP2MR	18133	2053	16	MD

15 Meter CW

7Q7RM	21025	1955	17	CA
EA8BLV	21134	2058	15	MD
HJØVGJ	21026	2126	19	FL
UA3DQH	21015	1730	17	CA

15 Meter SSB

5H3JB	21231	1840	17	CA
D2EGH	21310	2026	17	CA
EA8BET	21334	2027	17	MD
EL2PO	21227	1830	17	CA
ET3BN	21231	1840	17	CA
FY5GJ	21247	2038	17	MD
LU2DF	21301	2038	16	MD
V21AK	21247	2054	17	MD
V51GB	21243	1835	17	CA

10 Meter SSB

A35CT	28480	2252	10	CA
HK4BKB	28430	1925	17	MD

6 Meters

XE2/ NH6ZF	50135	0119	12	OR

Issue 757 - September 30, 1994

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Anguilla	VP2E	VP2EDK	Nov. 8-14	I755
Antarctica	KC4	VIØANT	mid-Oct.	I749
Antigua	**V2/**	**W2s**	**Sept. 26-Oct. 7**	**I749**
		V29Y	Oct. 26-Nov. 2	I753
		V26B	CQWW SSB	I755
Aruba	P4	P4ØW	CQWWs	I750
Azores	**CU/**	**LAØCX**	**Oct. 12-16**	**I757**
Bahamas	C6	C6AFT/AHM	Oct. 23-Nov. 3	I756
Barbados	8P	8P9CT/DC	Dec. 4-12	I755
Belau	KC6	KC6SS/OK	Oct. 25-Nov. 2	I753
Belize	**V3**	**V31DX**	**CQWW SSB**	**I756**
		V31MP/JY	**Oct. 4-7**	**I757**
Bermuda	**VP9**	**K1EFI/**	**Sept. 22-Oct. 4**	**I754**
Cayman Islands	ZF	ZF2IJ	CQWW SSB	I754
		ZF2MC	CQWW SSB	I756
Comoros	D6	JAs	Oct. 24-31	I756
Crete	**SV9**	**/GM3YOR**	**Sept. 27-Oct. 18**	**I754**
Europa	**FR5HG/E**		**thru Oct.**	**I755**
Fiji	**3D**	**3D2FT**	**October**	**I757**
Ghana	9G	9G5s	Oct. 24-Nov. 4	I752
Hawaii	WR6R/KH6		CQWW SSB	I755
Madagascar	5R	5R8HP	Nov. 1-20	I756
Madeira	**CT3**	**DLs/CT3**	**Oct. 6-27**	**I754**
Marshall Islands	V7	V7X	CQWW SSB	I754
Mauritius Island	**3B**	**JAs**	**Oct. 14-24**	**I756**
Mayotte	**FH**	**/JAs**	**Oct. 27-28**	**I756**
Micronesia	V6	V63SH/OH	Nov. 2-7	I753
		V63KZ/MP	**Oct. 1-10**	**I756**
Namibia	V5	V59T	Oct. 23-Nov. 6	I755
Nauru	**C21**	**/IG**	**now active**	**I757**
	C21/ZL1AMO		**now active**	**I757**
Niue	ZK2	ZK2XN	Oct. 24-Nov.	I751
North Cooks	ZK1KH		December	I745/9
Papua New Guinea		**P2ØWW**	**CQWW SSB**	**I757**
Paraguay	**ZP**	**ZP6CW**	**soon**	**I757**
Reunion Island	FR/	JA1OEM	Oct. 25-30	I756
Rwanda	9X	/F5PGP	now active	I753
St. Kitts	V4	V47NF/WZ	Nov. 19-25	I754
St. Lucia	**J6**	**J6DX**	**CQWW SSB**	**I757**
St. Martin	**FS**	**FJ5AB**	**CQWW SSB**	**I757**
St. Maarten	**PJ7/OH2LVG**		**Sept. 23-Oct. 2**	**I752**
	PJ7/WB8GEX		Nov. 25-27	I754
		PJ8Z	**CQWW SSB**	**I757**
South Cooks	**ZK1**	**by W6s**	**CQWW SSB**	**I757**
Sudan	**ST**	**ST2AA**	**12150/14348 14Z**	**I757**
Taiwan	**BV/WD8E**		**late Oct.**	**I757**
Thailand	**HS**	**HSØZAR**	**to Oct. 10**	**I752**
Togo	**5V**	**5V7DB**	**now active**	**I757**
Trinidad	9Y	W4s	CQWW SSB	I756
Turks & Caicos	VP5	VP5R	Oct. 25-Nov. 1	I754
		VP5Y	**CQWW SSB**	**I757**
Uganda	5X	5X1XT	Nov.	I751
Vanuatu	**YJ**	**YJØYA**	**Oct. 2-12**	**I757**
Zaire	9Q	**9QØAGD**	**now**	**I755**
Zone 2	VE8/VE2BQB		to Nov.	I740

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
160 Meters	VK5BC	1830	1100Z
80 Meters	ZL3ABV	3506	0900Z
80 Meters	ZL2SQ	3504	0900Z
80 Meters	5W1GC	3514±	1000Z
80 Meters	VK6HD	3505±	1000Z
Albania	ZA1AJ	7006	0300Z
Anguilla	VP2EST	3506	0920Z
Antarctica	KC4AAA	14275±	0000Z+
Bolivia	CP8XA	18083±	2000Z+
Canary island	EA8AMT	18150±	18-2200Z
Europa	FR5HG/E	7004	0340Z
Kuwait	9K2ZZ	14195	1500Z+
Macao	XX9AS	14190	1230Z
Micronesia	V63JC	3799	1100Z+
Montserrat	VP2MR	18145±	2100Z
New Caledonia	FK8GJ	7006	0930Z+
Papua New Guinea	P29VH	3790±	1120Z
San Andrés	HJØVGJ	7009	03-0430Z
West Malaysia	9M2FK	7006	0300Z

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Operating Events and DX Gatherings

Dates	Event	Reference:
Oct. 1-2	California QSO Party	I755
Oct. 1-2	W5 DX Bash	I753
Oct. 1-2	VK/ZL SSB DX Contest	
Oct. 8-9	VK/ZL CW DX Contest	
Oct. 29-30	CQWW SSB DX Contest	